RESEARCH AND DEVELOPMENT, NEUCHATEL - QUARTERLY REPORT

DIVISION : PROCESS DEVELOPMENT

SUBJECT TITLE : DEGAS

PERIOD COVERED : OCTOBER - DECEMBER 1988

WRITTEN BY : Borgognon-D. (DIB)

KEYWORDS : degas, us, burley, fc, br

OBJECTIVES
==========

The aim of this project is to evaluate the influence of strip package OV on Burley strip size.

STATUS
======

All seven different lots of US Burley were processed in the Mini-primary, with one repeat treatment, i.e. a total of fourteen batches processed. All the 42 TLA-type cigarette prototypes were produced.

The analytical work on parameters such as firmness, OV, sieve size testing, etc. on all prototypes was completed and the corresponding results were compiled.

The evaluation of the results is in progress and we expect to complete the final report before the end of February 1989.

2028635349

DIB/cav/January 10, 1989
qr488degadib

Source: https://www.industrydocuments.ucsf.edu/docs/jrnm0000